

	Search Text
1	("SOI" or (silicon adj3 insulator))
2	implant\$6 near3 oxygen
3	(implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")
4	((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")) and ((SOI" or (silicon adj3 insulator)))
5	((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")) with (anneal\$4 or heat\$4)
6	((((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")) with (anneal\$4 or heat\$4)) and ((SOI" or (silicon adj3 insulator)))
7	(implant\$6 near3 oxygen) same (base near3 oxygen near3 implant\$5)
8	((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")) same (base near3 oxygen near3 implant\$5)
9	((((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX")) same (base near3 oxygen near3 implant\$5)) and ((SOI" or (silicon adj3 insulator)))
10	("5658809" "5895274" "5918136").PN.
11	(implant\$6 near3 oxygen) same ((base near2 oxygen) adj2 implant\$5)
12	((SOI" or (silicon adj3 insulator))) and ((implant\$6 near3 oxygen) same (base near3 oxygen near3 implant\$5))
13	(implant\$6 near3 oxygen) with ((second or multi\$4 or dual or two))
14	(implant\$6 near3 oxygen) near4 ((second or multi\$4 or dual or two))
15	((implant\$6 near3 oxygen) near4 ((second or multi\$4 or dual or two))) with ((bur\$4 adj2 oxide) or "BOX")
16	((((implant\$6 near3 oxygen) near4 ((second or multi\$4 or dual or two))) with ((bur\$4 adj2 oxide) or "BOX")) and ((SOI" or (silicon adj3 insulator)))
17	((("6090689") or ("5534446") or ("5930643")).PN.
18	((SOI" or (silicon adj3 insulator)))

	Search Text
19	((implant\$6 near3 oxygen) with (divot or tile))
20	((implant\$6 near4 oxygen) same (divot or tile))
21	S19 same (divot or tile)
22	S19 same ((divot or tile) near5 defect)
23	((divot or tile) near5 defect)
24	(divot or tile) with ((bur\$4 adj2 oxide) or "BOX")
25	S19 and S25
26	S19 same S25
27	S27 and (anneal\$3 or heat\$3)
28	S27 same (anneal\$3 or heat\$3)
29	((implant\$6 near3 oxygen) with ((bur\$4 adj2 oxide) or "BOX"))
30	S30 same S25
31	S30 same (divot or tile)
32	S30 and (divot or tile)
33	S32 not S31
34	S33 not S31